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1641

PTO/SB/21 (08-00)

Approved for use through 10/31/2002. OMB 0651-0031

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TRANSMITTAL FORM		Application Number	
(to be used for all correspondence after initial filing)		09/716,054	
		Filing Date November 17, 2000	
		First Named Inventor CRABTREE, GERALD R.	
		Group Art Unit 1641	
		Examiner Name COOK, LISA V.	
Total Number of Pages in This Submission 31		Attorney Docket Number STAN-166	
ENCLOSURES (check all that apply)			
<input type="checkbox"/> Fee Transmittal Form		<input type="checkbox"/> Assignment Papers (for an Application)	
<input type="checkbox"/> Fee Attached		<input checked="" type="checkbox"/> Drawing(s)	
<input checked="" type="checkbox"/> Amendment / Reply		<input type="checkbox"/> Licensing-related Papers	
<input type="checkbox"/> After Final		<input type="checkbox"/> Petition	
<input type="checkbox"/> Affidavits/declaration(s)		<input type="checkbox"/> Petition to Convert to a Provisional Application	
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Date	August 5, 2002		

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**AMENDMENT
RESPONSIVE TO PAPER NO. 11**

Address to:
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Washington, D.C. 20231

Attorney Docket Confirmation No.	STAN-166 7611
First Named Inventor	Crabtree
Application Number	09/716,054
Filing Date	November 17, 2000
Group Art Unit	1641
Examiner Name	Lisa V. Cook
Title	BIFUNCTIONAL MOLECULES AND THEIR USE IN THE DISRUPTION OF PROTEIN-PROTEIN INTERACTIONS

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TECH CENTER 1600/2900

Dear Sir:

This amendment is responsive to the Office Action dated May 7, 2002.

Please amend the above-identified application as follows.

In the Specification:

Page 6, please replace the paragraph from page 6, line 30 to page 7, line 3, with the following :

As such, the target protein ligand may be obtained from a library of naturally occurring or synthetic molecules, including a library of compounds produced through combinatorial means, i.e. a compound diversity combinatorial library. When obtained from such libraries, the target protein ligand employed will have demonstrated an affinity for its protein target in an appropriate screening assay for the activity. Combinatorial libraries, as well as methods for the production and screening, are known in the art and described in United States Patent Nos: 5,741,713;

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